

Docket 56368
Serial No. 10/717,688

PATENT APPLICATION

AMENDMENTS TO THE CLAIMS

1 1. (currently amended) An auxiliary sun visor for a vehicle sun visor comprising:
2 an auxiliary sun visor panel;
3 attachment means for attaching the visor panel to the vehicle sun visor, the attachment
4 means including a pair of opposed clips; and
5 panel adjustment means for permitting pivotal movement of the visor panel about a first
6 axis and a second axis, and for permitting selective adjustment of the second axis
7 relative to the first axis, the adjustment means including a track assembly spanning
8 between the clips and a panel mount coupled with the track assembly; and
9 wherein the track assembly includes a hollow body having first and second ends and
10 presenting a generally C-shaped cross-section, and an interior channel defined by an
11 interior wall, and the mount includes a first portion having a ball received in the
12 interior channel of the track assembly body permitting pivotal movement of the
13 mount about the first and second axes, and a second portion coupled with the panel.

1 2. (original) The auxiliary sun visor as set forth in claim 1, wherein the second
2 axis is transverse to the first axis.

1 3. (original) The auxiliary sun visor as set forth in claim 1, wherein the panel
2 presents a pair of opposed side edges and the second axis is located between the edges.

1 4. (canceled)

1 5. (currently amended) The auxiliary sun visor as set forth in ~~claim 4~~, claim 1,
2 wherein the track assembly includes an elongated body having first and second ends and pair of
3 posts extending from the ends and aligned with the first axis.

1 6. (canceled)

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1 7. (currently amended) The auxiliary sun visor as set forth in claim 6 1, wherein
2 the interior wall presents a groove defined therein spanning between the first and second ends,
3 and the ball includes a ridge engaging the groove.

1 8. (withdrawn)

1 9. (currently amended) An auxiliary sun visor for a vehicle sun visor comprising:
2 an auxiliary sun visor panel;
3 a pair of opposed clips;
4 a track assembly attached to the clips and including an elongated body defining a first axis;
5 and
6 a mount for attaching the visor panel to the track assembly and for permitting pivotal
7 movement about a the first axis and a second axis and permitting selective
8 adjustment of the second axis relative to the first axis; and
9 wherein the mount includes a mount channel defined therethrough for receiving the body
10 of the track assembly and permitting pivotal movement of the panel about the first
11 axis.

1 10. (original) The auxiliary sun visor as set forth in claim 9, wherein the second
2 axis is transverse to the first axis.

1 11. (original) The auxiliary sun visor as set forth in claim 9, wherein the panel
2 presents a pair of opposed side edges and the second axis is located between the edges.

1 12. (original) The auxiliary sun visor as set forth in claim 9, wherein the track
2 assembly includes a hollow body having first and second ends and presenting a generally C-
3 shaped cross-section, and an interior channel defined by an interior wall.

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1 13. (original) The auxiliary sun visor as set forth in claim 12, wherein the mount
2 includes a first portion having a ball received in the interior channel of the track assembly body
3 permitting pivotal movement of the mount about the first and second axes, and a second portion
4 coupled with the panel.

1 14. (canceled)

1 15. (currently amended) The auxiliary sun visor as set forth in claim 14 9, wherein
2 the mount includes a ball and socket joint permitting pivotal movement of the panel about the
3 second axis.

1 16. (withdrawn)

1 17. (canceled)

1 18. (currently amended) ~~The~~ An auxiliary sun visor as set forth in claim 17, for a
2 vehicle sun visor comprising:

3 an auxiliary sun visor panel;

4 a pair of opposed clips;

5 a track assembly attached to the clips, the assembly including a body having first and
6 second ends and presenting a channel defined by an interior wall;

7 a mount for attaching the visor panel to the track assembly and for permitting pivotal
8 movement about a first axis and a second axis;

9 wherein the track assembly body presents a generally C-shaped cross-section; and wherein
10 the mount includes a first portion having a ball received in the ~~interior~~ channel of the
11 track assembly body permitting pivotal movement of the mount about the first and
12 second axes, and a second portion coupled with the panel.

1 19. (withdrawn)

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- 1 20. (original) The auxiliary sun visor as set forth in claim 18, wherein the interior
2 wall presents a groove defined therein spanning between the first and second ends, and the ball
3 includes a ridge engaging the groove.